

USER'S MANUAL | RIMLESS KIT

RM 2500



LUXVISION®
PRECISION INSTRUMENTS

Notification

Dear Users,

Thank you for your purchase of RM 2500 Rimless Kit. Please take time to read our user's manual carefully before use.

This guarantees you to make full use of this unit and prolongs the operation life of this unit.

Precautions

If you have detected abnormal heat, smoke, noise or smell, immediately stop using the product.

In the event of an abnormality, turn off the power and disconnect the power plug from the power socket. Continuing to use the product may result in electric shock or fire.

Observe the instructions given below regarding the power cable:

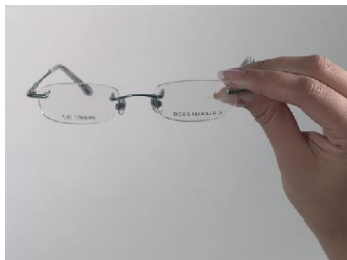
- Be sure to use the supplied or specified power cable.
- Do not modify, forcibly bend, kink or pull the power cable.
- When disconnecting the power cable from the AC outlet, be sure to hold the cable by the plug.
Pulling the cable may cause wire breakage or short circuit, resulting in fire or electric shock.
- Do not connect or disconnect the plug of the power cable to/from the AC outlet using wet hands.
Doing so may result in electric shock.
- Do not touch the product with wet hands while the power cable is connected to the AC outlet.
Doing so may result in electric shock.
- If the product will not be used for a long period, disconnect the power cable from the power source. Leaving the cable connected to the power socket for a prolonged period will consume electricity and may result in heating.

1. Assembly Tool For The No Frames Spectacles

Specification

Welcome you select this tool, which is a perfect choice for you, it will bring you more convenience to you job, and processing quality and precision of your spectacles is better. When you use it at first please you note as follows to help you master correctly operating method.

1. Begin with the client's selected frame.
2. Remove the model lenses from the frame.
3. Position the model lens over the patient's edged prescription lens. Make sure that they are perfectly aligned.
4. Secure both lenses using the clamp included in the RM-2500 kit (teflon padding protects the lenses from damage).
5. Perforate the prescription lens using the holes of the model lens as a guide.
6. Smooth the edges of the drilled holes with the conical file included in the RM-2500 kit to prevent splintering when the screws are tightened.
7. For frames that require notches secure the clamp in the block included in the RM-2500 kit and use the file (also included) to create the notch.
8. Mount the lenses in the frame and tighten the screws using the nut and screw driver set included in the RM-2500 kit. A wide selection of blades are included to accomodate different nut and screw sizes.



1.



2.



3.



4.



5.



6.



7.



8.

Please tell us if you have better advice in the course of your use, so that we will serve you better after improve.

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